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08/795,905	2,5,97

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United States Patent [19]

Grube

[11] Patent Number: 6,026,366

[45] Date of Patent: Feb. 15, 2000

[54] **METHOD FOR PROVIDING SOFTWARE TO A REMOTE COMPUTER**

[75] Inventor: **Gary W. Grube**, Barrington, Ill.

[73] Assignee: **Motorola, Inc.**, Schaumburg, Ill.

[21] Appl. No.: **08/950,502**

[22] Filed: **Oct. 14, 1997**

Related U.S. Application Data

[63] Continuation-in-part of application No. 08/795,905, Feb. 5, 1997, abandoned, which is a continuation of application No. 08/124,616, Sep. 22, 1993, abandoned.

[51] Int. Cl.⁷ G06F 17/30
[52] U.S. Cl. 705/10; 705/26
[58] Field of Search 705/10, 26

[56] **References Cited**

U.S. PATENT DOCUMENTS

4,156,798	5/1979	Doelz	179/15 AL
4,654,799	3/1987	Ogaki et al.	364/479
4,887,077	12/1989	Irby, III et al.	340/825.47
5,036,518	7/1991	Tseung	371/32
5,057,935	10/1991	Williams	358/482
5,193,151	3/1993	Jain	395/200
5,202,985	4/1993	Goyal	395/600
5,267,148	11/1993	Kosaka et al.	364/408
5,267,171	11/1993	Suzuki et al.	364/479.04
5,355,327	10/1994	Stent et al.	364/551.01
5,416,840	5/1995	Cane et al.	380/4
5,442,791	8/1995	Wrabetz et al.	395/650
5,495,610	2/1996	Shing et al.	395/600
5,504,921	4/1996	Dev et al.	395/800
5,619,716	4/1997	Nonaka et al.	395/800
5,717,923	2/1998	Dedrick	707/102

OTHER PUBLICATIONS

Derfler, Frank J. Jr., "LAN management systems: building workghroup solutions", PC Magazine, Nov. 28, 1989, vol. No. v8, Issue No. n20, p. 285(11).

IBM Announcements, "Computergram International", Dec. 11, 1989, Issue No. n1324, p. 5.

Brooks, Roseann McGrath, "Robo to the rescue: CIS' new robo products address your system security and resource accounting needs", DEC Professional, Aug. 1991, vol. No. v10, Issue No. n8, p. 26(1).

Ellison, Carol and Rigney, Steve, "Reap the rewards of LAN inventory programs", PC Sources, Aug. 1992, vol. No. v3, Issue No. n8, p. 485(7).

IBM Announcements, "Computergram International", Oct. 2, 1992, p. 15.

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[57] **ABSTRACT**

A communication system (100) employs a method for providing software to a remote computer (e.g., 116) or network server (e.g., 114). The remote computer (or network server) and a host computer (101) each has a radio communication device (102, 115, 117) coupled to it. The remote computer transmits information related to the computer's present configuration to the host computer via the remote computer's radio communication device, wherein such information includes information indicating software applications presently contained within the remote computer. Based on the received configuration information, the host computer determines whether the remote computer is in need of software that compliments the software applications presently contained within the remote computer. When the remote computer is in need of such complimenting software, the host computer selects software applications that compliment the software applications presently contained within the remote computer and transmits a list of the complimenting software to the remote computer via the host computer's radio communication device. Upon receiving the list of complimenting software, the remote computer determines whether it wants to obtain any of the listed software from the host computer and, when it does, selects the desired software from the list. The remote computer then transmits the list of selected software to the host computer via the remote computer's radio communication device. Subsequent to receiving the remote computer's list, the host computer transmits the selected software applications to the remote computer.

14 Claims, 2 Drawing Sheets